

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in this application.

**Listing of Claims:**

Claim 1. (currently amended) In a sectional door[[,]] particularly adapted for use with in a mobile cargo bodies body, a plurality of ~~hingedly interconnected~~ panels interconnected by spaced apart hinges mounted on and projecting from inner surfaces of said panels, respectively, at least selected ones of said panels including an elongated reinforcing member mounted on ~~an said inner surface~~ surfaces thereof, respectively, and comprising one of an extruded and cast elongated member having spaced apart coplanar flanges and a continuous arcuate web interposed and connected to said flanges for reinforcing the stiffness of said selected panels, respectively, said reinforcing members are mounted on said inner surfaces of said panels by spaced apart mechanical fasteners disposed at respective ones of said flanges, the overall width of said reinforcing members between spaced apart outer edges of said flanges is about 1.6 to 2.0 times the radius of curvature of said web, respectively, and the height of said reinforcing members with respect to said inner surfaces is approximately equal to the height of said hinges with respect to said inner surfaces, respectively.

Claim 2. (currently amended) The invention set forth in Claim 1 wherein:

said reinforcing ~~member includes~~ members each include a rib extending from said web toward a ~~surface~~ said inner surfaces of said ~~panel~~ panels on which said reinforcing ~~member is~~ members are mounted, respectively.

Claim 3. (canceled)

Claim 4. (canceled)

Claim 5. (currently amended) The invention set forth in Claim [[4]] 1 wherein:

the overall width of said reinforcing ~~member~~ members is about 1.8 times the radius of curvature of said web.

Claim 6. (canceled)

Claim 7. (canceled)

Claim 8. (currently amended) In a sectional door[[,]] ~~particularly adapted for use with~~ in a mobile cargo ~~bodies~~ body, a plurality of ~~hingedly interconnected~~ panels interconnected by spaced apart hinges mounted on and projecting from inner surfaces of said panels, respectively, at least selected ones of said panels including an elongated reinforcing member mounted on

~~an~~ said inner surface thereof, respectively, and comprising one of an extruded and cast elongated member having spaced apart coplanar flanges and a continuous arcuate web interposed and formed integral with said flanges, said reinforcing member including a rib extending from said arcuate web toward ~~a~~ said inner surface of said panel on which said reinforcing member is mounted, said reinforcing member being mounted on said inner surface of said panel by spaced apart mechanical fasteners disposed at respective ones of said flanges, ~~and~~ the overall width of said reinforcing member between opposed spaced part outer edges of said flanges is about 1.6 to 2.0 times the radius of curvature of said arcuate web, and the height of said reinforcing member with respect to said inner surface is approximately equal to the height of said hinges with respect to said inner surface.

Claim 9. (currently amended) The invention set forth in Claim 8 wherein:

alternate ones of said panels include one of said reinforcing members secured to ~~an~~ said inner surface thereof, respectively.